

FORM PTO-1449(Modified)		ATTY. DOCKET NO. H0498.7085	SERIAL NO. 09/184,074
LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT		APPLICANT Rebecca J. Jackman et al.	
		FILING DATE October 20, 2000	GROUP

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FEB 16 2001  
U.S. PATENT AND TRADEMARK OFFICE

U.S. PATENT DOCUMENTS

Exam Init	Ref Des	Document No.	Date	Name	Class	Sub Class	FILING DATE If Appropriate
1	1	4,093,754	06/06/78	Parsons	—	—	—
1	2	4,493,757	01/15/85	Piepers	—	—	—
1	3	4,518,636	05/21/85	Richards	—	—	—
1	4	4,527,988	07/09/85	Lutz et al.	—	—	—
1	5	4,777,117	11/11/88	Murata et al.	—	—	—
1	6	5,147,763	09/15/92	Kamitakahara	—	—	—
1	7	5,155,749	10/13/92	DiMilia et al.	—	—	—
1	8	5,160,959	11/03/92	Everett et al.	—	—	—
1	9	5,259,926	11/09/93	Kuwabara et al.	—	—	—
1	10	5,480,530	01/02/96	Zejda	—	—	—
1	11	5,665,496	09/09/97	Omika et al.	—	—	—
1	12	5,691,018	11/25/97	Kelley et al.	—	—	—
1	13	5,705,043	01/06/98	Zwerner et al.	—	—	—

FOREIGN PATENT DOCUMENTS

		Country & Doc. No. (11)	Pub. Date (43)		Class	Sub Class	Translation Yes No
14		DE 38 41 317	13.06.90	Nokia Unterhaltungselektronick	—	—	—
15		DE 33 31 377	07.03.85	Messerschmitt, Elmar, Dr.	—	—	—
16		GB 2 201 637	07.09.88	ERA Patents Limited	—	—	—
17		WO 99/54786	28.10.99	President and Fellows of Harvard College	—	—	—

OTHER ART

(Including Author, Title, Date, Pertinent Pages, Publication, Etc.)

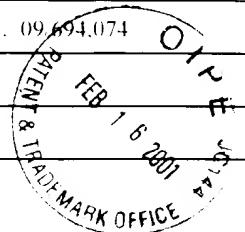
18		Patent Abstracts of Japan, Vol. 014, No. 544
19		X.D. Xiang et al., "A Combinatorial Approach to Materials Discovery", <i>Science</i> , Vol. 268, 23 June 1995, pgs. 1738-1740.
20		Author Unknown, "Lift Off Technique for High Temperature Metal Depositions", <i>IBM Technical Disclosure Bulletin</i> , December 1972, Vol. 15, No. 7, pg. 2305.
21		P. Yam, "Plastics Get Wired", <i>Scientific American</i> , July 1995, pgs. 83-87.
22	*	E. M. Kirschner, "Electronic Chemicals", <i>C&amp;EN</i> , November 24, 1997, pgs. 25-39.
22		G. J. Burger et al., "High-resolution shadow-mask patterning in deep holes and its application to an electrical wafer feed-through", <i>Sensors and Actuators</i> , A 54, 1996, pgs. 669-673.
23		S. Noach et al., "Microfabrication of an electroluminescent polymer light emitting diode pixel array", <i>Appl. Phys. Lett.</i> , 69 (24), 9 December 1996, pgs. 3650-3652.

\* a copy of this reference is not provided as it was previously cited by or submitted to the office in a prior application, Serial No. \_\_\_\_\_, filed \_\_\_\_\_, and relied upon for an earlier filing date under 35 U.S.C. 120 (continuation, continuation-in-part, and divisional applications).

EXAMINER <i>J. P. Linh</i>	DATE CONSIDERED <i>4/21/03</i>
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EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered.

<b>FORM PTO-1449(Modified)</b>		ATTY. DOCKET NO. H0498/7085	SERIAL NO. 09/694,074
LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT		APPLICANT Rebecca J. Jackman et al.	
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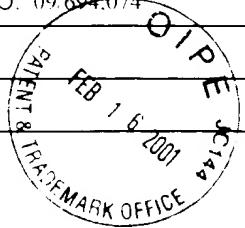
24	M. Renak et al., "Microlithographic Process for Patterning Conjugated Emissive Polymers", <i>Advanced Materials</i> , 1997, 9, No. 5, pgs. 392-394.
25	M. Granstrom et al., "Flexible Arrays of Submicrometer-Sized Polymeric Light Emitting Diodes", <i>Advanced Materials</i> , 1995, 7, No. 12, pgs. 1012-1015.
26	M. Granstrom et al., "Micrometer-and Nanometer-Sized Polymeric Light-Emitting Diodes", <i>Science</i> , Vol. 267, 10 March 1995, pgs. 1479-1481.
27	Z. Bao et al., "High-Performance Plastic Transistors Fabricated by Printing Techniques", <i>Chem. Mater.</i> 1997, 9, Pgs. 1299-1301.
28	W. W. Clegg et al., "The preparation of piezoceramic-polymer thick films and their application as micromechanical actuators", <i>Sensors and Actuators</i> , A 58 (1997) pgs. 173-177.
29	H. Goldberg et al., "Screen printing: a technology for the batch fabrication of integrated chemical-sensor arrays", <i>Sensors And Actuators</i> , B 21 (1994) pgs. 171-183
30	F. Garnier et al., "All-Polymer Field-Effect Transistor Realized by Printing Techniques", <i>Science</i> , Vol. 265, 16 September 1994, pgs. 1684-1686.
31	Y. Mikami et al., "A New Patterning Process Concept for Large-Area Transistor Circuit Fabrication Without Using an Optical Mask Aligner", <i>IEEE</i> , Vol. 41, No. 1, March 1994.
32	H. Lorenz et al., "Low-cost technology for multilayer electroplated parts using laminated dry film resist", <i>Sensors and Actuators</i> , A 53 (1996) pgs. 364-368.
33	S. Leppavuori et al., "A novel thick-film technique, gravure offset printing, for the realization of fine-line sensor structures" <i>Sensors and Actuators</i> , A 41-42 (1994) pgs. 593-596.
34	V. Golovanov et al., "Different thick-film methods in printing of one-electrode semiconductor gas sensors", <i>Sensors and Actuators</i> , B 34 (1996) pgs. 401-406.
35	Y. Kijima et al., "RGB Luminescence from Passive-Matrix Organic LED's", <i>IEEE</i> , Vol. 44, No. 8, August 1997, pgs. 1222-28.
36	Z. Shen et al., "Three-Color, Tunable, Organic Light-Emitting Devices", <i>SCIENCE</i> , Vol. 276, June 27, 1997, pgs. 2009-11.
37	P. E. Burrows et al., "Achieving Full-Color Organic Light-Emitting Devices for Lightweight, Flat-Panel Displays", <i>IEEE</i> , Vol. 44, No. 8, August 1997, pgs. 1188-1203.
38	G. Gustfsson et al., "Flexible light-emitting diodes made from soluble conducting polymers", <i>Nature</i> , Vol. 357, June 11, 1992, pgs. 477-79.
39	J. Wang et al., "Identification of a Blue Photoluminescent Composite Material from a Combinatorial Library", <i>SCIENCE</i> , Vol. 279, March 13, 1998, pgs. 1712-14.

\* a copy of this reference is not provided as it was previously cited by or submitted to the office in a prior application, Serial No. \_\_\_\_\_, filed \_\_\_\_\_, and relied upon for an earlier filing date under 35 U.S.C. 120 (continuation, continuation-in-part, and divisional applications).

Examiner <i>Darla</i>	DATE CONSIDERED 4/21/03
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